BR 12/30-4-13

M.A.R. 57 (Rule 116)

Measurement Book No. C/09 171065

Serial No.....

Name of work. Construction of R.C.C Drain & Culvert Slab in Kolabhattinagar via Chadwalacar Hose Road From Pumping Malaviya Road to Ward No. 15 Dasarathi

Name of Contractor of nature of Agency..... K.R.I.D.L. Work order No.: RR/DD/40/357/12-13 Dt. 01/3/13

Date of commencement of work. 01/03/13 Tel Code no. 015-13-000053 & Code. 1878

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		Previous Measurement Recorded in			02/03/13		
1 No.	Earth work excavation in Hard Soil Item up to 2 M- & Lift up to 0.5 M. dt Complete.						
Pumping Malaviya Road To Chadwalacar Hose Road Kolabhattinagar.		1	30.0	1.20	1.50	= 54.0	
		1	30.0	1.20	1.50	= 54.0	
		1	23.0	1.20	1.50	= 41.40	
		1	30.0	1.20	1.50	= 54.0	
		1	30.0	1.20	1.50	= 54.0	
		1	30.0	1.20	1.50	= 54.0	
		1	21.0	1.20	1.50	= 37.80	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Culvert at- 5th C.R.	1	5.60	2.0	1.80	= 20.16	
	—..— 4th C.R	1	5.50	2.0	1.80	= 19.80	
	—.— 3rd C.R	1	5.50	2.0	1.80	= 19.80	
	Desilty C.R.	2	185.0	0.50	0.60	= 111.0	
				T. Qty.		526.50	m³
	I No. (2) P.C.C. 1:3:6 Mix with Crushed Stone Aggregate 40 mm Size Mechanically Mixed at Cuplot						
	Pampa Malaccai Road T-45.	1	30.0	1.0	0.15	= 4.50	
	Chadwelacer Hare Road	1	30.0	1.0	0.15	= 4.50	
	Kalahatti wagon	1	30.0	1.0	0.15	= 4.50	
		1	23.0	1.0	0.15	= 3.45	

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09 171066

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	RLS.	1	30.0	1.0	0.15 =	4.50	
		1	30.0	1.0	0.15 =	4.50	
		1	21.0	1.0	0.15 =	3.15	
	Culverts.	1	5.60	2.0	0.18 =	2.01	
		1	5.50	2.0	0.18 =	1.98	
		1	5.50	2.0	0.18 =	1.98	
	S.W.D. Damaged portion.	1	11.0	3.0	0.15 =	4.95	
				T. Qty.		40.02 M3	
	C&F						
	2/3				22 22/03/13		

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Measurements Centring & Shuttering for R.C.C Work					04/03/13	
	1 No. (4) providing T.M.T. Steel Reinforcement for Footing Slightly, Cutting Bending etc Complete.						
			10mm Dia M.S			8mm Dia	
	Bottom & Side Wall LS	295	2.50 =	737.50		21 x 30.0 = 630.0	
		294	2.50 =	735.0		22 x 30.0 = 660.0	
		185	2.50 =	462.50		21 x 23.0 = 483.0	
	RS	295	2.50 =	737.50		22 x 30.0 = 660.0	
		293	2.50 =	732.50		22 x 30.0 = 660.0	
		280	2.50 =	700.0		21 x 21.0 = 441.0	
							3534.0

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09 171067

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cubicle. M.R.	40	2.80	= 112.0			
		45	2.80	= 126.0			
		41	2.80	= 114.80			
	—"— D.R.	25	6.0	= 150.0			
		26	6.0	= 156.0			
		27	6.0	= 162.0			
				4925.80 Mt			

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Culvert Deck Slab.	12 MM Ø M.R.					
		45	3.0	= 135.0			
		50	3.0	= 150.0			
		45	3.0	= 135.0			
	D. Rods.	12	6.0	= 72.0			
		13	6.0	= 78.0			
		12	6.0	= 72.0			
				642.0	Rmt		
	Abstract.						
	M.R. 10 MM Ø.	4925.80	x 0.62	=	3053 Kgs or		30.53
	D.R 8 MM Ø.	3534	x 0.39	=	1378 Kg or		13.78
	Culvert Deck Slab. 12 MM Ø.	642.0	x 0.89	=	571 Kg		5.71
					T. Qty.		50.00 Qtls
					04/03/13		

4/3